

ABSTRACT OF THE DISCLOSURE

~~[0037] A heating and air conditioning system for a motor vehicle having a conditioning housing in which at least one heat exchanger is integrated and which has a plurality of air outlet openings for guiding air to front interior zones of the motor vehicle is known.~~

~~According to the invention, the conditioning housing has a connecting section which is provided with at least one air outlet opening and is intended for connecting to an optionally attachable rear temperature-control unit which, when not utilized can be tightly, in a leak-proof manner, closed by a removable covering part.~~

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[0037] Disclosed is a conditioning housing having a connecting section which is provided with at least one air outlet opening. The air outlet opening may be connected to either an attachable rear temperature-control unit which or closed tightly, in a leak-proof manner, by a removable covering part. The present disclosure relates, generally, to a heating and air-conditioning system for a motor vehicle having a conditioning housing in which at least one heat exchanger is integrated and which has a plurality of air outlet openings for guiding air to front interior zones of the motor vehicle.